

ABSTRACT OF THE DISCLOSURE

There is disclosed a shake prevention apparatus for compensating for a disturbance in an image resulting from a camera shake. A shake of a camera main body is measured by a gyro sensor. Upon sampling the output signal from the sensor by an A/D converter, a sampling timing corresponding to a shutter speed is set. Especially, a timing is generated so that the sampling timing corresponds to the central position of the charge storage period of a CCD.

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